Caltrans Streamlining Strategies



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TEA 21

- Provides for Streamlining via Cooperative Efforts
- Did not Change Environmental Laws
- Did not Change Federal Transportation or Regulatory Agency Regulations and Practices
- Environmental Requirements Will Not Get Easier

Cultural Differences

- Transportation and Resource Agency Staff
 - Have Different Histories, Experiences
 - Do Not Share Common Language and Terminology
 - Respond to Different Constituencies
 - Do not have the same missions

Conflicting Missions

- CALTRANS, "Caltrans improves mobility across California"
- USFWS, "work with other to conserve, protect, and enhance fish, wildlife and their habitats for the continuing benefit of the American people"
- USEPA, "protect human health and safeguard the natural environment-air, water, and long-upon which life depends"
- DFG, "manage California's diverse fish, wildlife, and plant resources, and the habitats upon which they depend, for their ecological values and for the use and enjoyment by the public"

Tackling Cultural Differences

- Fully and Clearly Explained and Documented Project Purpose and Need
- Honest and Open Disclosure of Potential Impacts
- Recognize and Meet Partner and Resource Agencies' Needs (e.g. Alternatives Which Avoid/Minimize Impacts, enhance if possible)
- Cross-Functional Training, Interagency Rotational Assignments

Relations with Resource Agencies

- Involve Resource Agencies at Project Initiation
- Manage MOUs--Continuously Improve
- Ensure all Parties Understand MOU Intent, Provisions, Responsibilities
- Ensure Participating Staff Are Empowered to Make Decisions
- Good Project Scopes and Schedules

Addressing Resource Issues

- Provide Resource and Regulatory Agencies with Staff to Deal With Expanding Transportation Program
- Revise Project Thresholds to Focus MOU Activities on Significant Projects
- Reduce Re-Visiting Design, R/W and Environmental Decisions
- Increase Efficiency of Interagency Meetings

Coinciding Missions

- All Parties Must Acknowledge Validity of Public's Desire for Mobility AND Environmental Quality
- Identify Transportation AND Community and Environmental Elements in Project Purpose and Need
- Allow Resource Agencies to be True Stakeholders and Partners In Project Delivery

EXTERNAL:

- Providing Staff/Resources to Resource Agencies
 - Main thrust to ensure early consultation
 - Inter-Agency Agreements (IA)
 - MOU's for roles/responsibilities, project priorities, performance measures, dispute resolution

- U.S.FWS, U.S.EPA, NMFS, U.S.Corps,CCC, CaDFG and SHPO
- 20 positions being evaluated, if successful planning for more.
- Interagency Partnering
 - Implementation of a Tri-Agency Partnership
 - Resources Agency, BTH & CalEPA
 - Goal-Streamline trans projects without compromising the environmental process

- CT/Federal Resource Agencies Partnering Effort Planned
- Development of MOU for NEPA/404 Integration process w/ FHWA, U.S.EPA, U.S. Corps. Issues pertaining to waters of the U.S.
- Training/staff development with Resources
- Caltrans involved in Biodiversity Council, Resource's fish passage work group

- Caltrans Agency Liaison Positions
 - Two in-house agency liaison positions-CCC and ACOE (SF)
 - Facilitate agency review of Caltrans projects
 - Guidance to CT staff regarding Agency information needs
 - Approach has been successful-considering more

- Programmatic Approaches- establish agreed upon procedures and applicability to level of effect on the resources. Examples include:
 - CT/U.S.FWS covering early and continuous coordination
 - CT/U.S.FWS-Valley Elderberry Longhorn Beetle
 - CT/DFG- Desert Tortoise/Mojave Ground Squirrel
 - CT/FHWA,ACOE,EPA,FWS, DFG-Early Mitigation Planning
 - Additional, including Salmonids, Kit-Fox, Section 106, etc.
 - Individual District MOU's for specific work

- INTERNAL
- Implementation of "Change Control Policy"
 - Advance environmental input into the planning process- Better scoping and scheduling
 - ID/avoid/minimize env. Impacts
 - Develop better assessments of cumulative impacts
 - Increase use of GIS technology/develop databases
 - "Locks in" project design
 - Obtain all information for permits during Env. studies

Internal Cont:

- Standard Environmental Reference
- Standard Formats for Env. Docs.
- Increase quality of Documents-Bio, etc.
- Caltrans organizational changes
- "Focused" Environmental Documents
- Mitigation Banking and Process Improvements

Summary

- Recognize difference in perspective/missions of the participants
- Involve resource agencies early as possible
 - provide resources if needed
- Make resource agencies true stakeholders and partners in your project
- Consider environmental betterments and enhancements